

Product Information

This satin-finish rollup banner media features a multi-layered design with a silver back, offering a unique blend of sophistication and functionality. With high opacity blackout properties, it ensures your images and graphics shine with brilliant color reproduction, free from any distracting background interference.

The Silverback also boasts a stable curl balance, guaranteeing your banners look pristine when displayed. Say goodbye to unwanted light or reflections on your printed surface, as this media is engineered to provide a flawless viewing experience.

Perfect for Rollup Stands, hanging banners, POS/POP displays, or posters.

Shelf Life

1 year when stored in the original packaging between 10°C and 30°C at 65% relative humidity.

Recommendations for Laminating

Please ensure the print is perfectly dry before laminating.

We suggest to let the material dry for at least 48 hours before after printing.

Recommendations for Laminating

For outdoor durability and colour maintenance, we recommend that the product be used with lamination.

Be mindful of reverse curling when laminating caused by contraction.

Always set proper pass and adjust heating temperatures depending on ink injection quantity in order to avoid material deformation from heat.

Technical Data

Face	PP Satin
Backing	PP Silver/Grey
Weight	200gsm
Thickness	150um
Application temperature	+10 up to +40°C
Temperature durability	-20 up to +70°C
Ink compatibility	Pigment, Dye, UV and Latex

Standard Dimensions

914mm (wide) x 30m (long)

Safety Data Sheet

When used under normal conditions, this product does not generate or release any dangerous substances or hazardous chemicals. This is a non-hazardous product in accordance with the current GefStoffV and EU criteria. Therefore it is not necessary to prepare a Material Safety Data Sheet for this product. The Safety Data Sheet serves only to comply with the regulation to supply information in accordance with REACH Regulation (EC). No. 1907/2006 and is available on request. This product is not hazardous with regards to transportation legislation. Neither does it contain substances that are hazardous to water within the meaning of the federal water act. After use, dispose of the waste product in accordance with local/national authorities.